

LIST OF PUBLICATIONS CITED BY APPLICANT	<u>Atty. Docket No.</u> 0553-0270.01	<u>Serial No.</u> <u>Not Assigned</u> <u>107619, 88-1</u>
	<u>Applicant</u> Jun KOYAMA	
	<u>Filing Date</u> Herewith	<u>Group</u>

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*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
m.s.	5,247,190	09/21/93	Friend et al	257	40	12/28/90
	5,399,502	03/21/95	Friend et al	437	1	05/05/93
	5,990,629	11/1999	Yamada et al	257	71	
	6,023,259	02/08/00	Howard et al	345	76	03/13/98
	6,091,203	07/18/00	Kawashima et al	315	169.3	03/25/99
	6,157,356	12/05/00	Troutman	345	82	04/12/96
	6,417,825 B1	07/2002	Stewart et al	345	76	
m.s.	6,440,877 B1	08/2002	Yamazaki et al	438	780	

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m.s.	WO 90/13148	11/01/90	Cambridge Research & Innovation Ltd.			04/18/90
	JP 9-016122	01/17/97	TDK Corp.	X		06/29/95
	JP 10-092576	04/10/98	Cambridge Display Technology Ltd.	X	X	04/18/97
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- 1) TSUTSUI, T. et al, 'Electroluminescence in Organic Thin Films,' *Photochemical Processes in Organized Molecular Systems*, pp. 437-450, Elsevier Science Publishers, Tokyo, (1991).
- 2) BALDO, M.A. et al, 'Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices,' *Nature*, vol. 395, pp. 151-154, September 10, (1998).
- 3) DAWSON, R.M.A. et al, "The Impact of Transient Response of Organic Light Emitting Diodes on the Design of Active Matrix OLED Displays," *IDEM 98*, pp. 875-878, (1998).
- 4) DAWSON, R.M.A. et al, "Design of an Improved Pixel for a Polysilicon Active-Matrix Organic LED Display," *SID 98 Digest*, pp. 11-14, (1998).
- 5) DAWSON, R.M.A. et al, "A Poly-Si Active-Matrix OLED Display with Integrated Drivers," *SID 99 Digest*, pp. 438-441, (1999).
- 6) BALDO, M.A. et al, 'Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence,' *Applied Physics Letters*, vol. 75, no. 1, pp. 4-6, July 5, (1999).
- 7) SCHENK, H. et al, "Polymers for Light Emitting Diodes," *EURODISPLAY '99*, Proceedings of the 19th International Display Research Conference, September 6-9, 1999, Berlin, Germany pp. 33-37 (1999).
- 8) Tsutsui, T. et al, 'High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center,' *Japanese Journal of Applied Physics*, vol. 38, part 2, no, 12B, pp. L1502-L1504, December 15, (1999).
- 9) KIMURA, M. et al, "Low-Temperature Poly-Si TFT Display Using Light-Emitting-Polymer," *AM-LCD 2000*, pp. 245-248, (2000).
- 10) HUNTER, I.M. et al, "Active Matrix Addressing of Polymer Light Emitting Diodes Using Low Temperature Poly Silicon TFTs," *AM-LCD 2000*, pp. 249-252, (2000).
- 11) BAE, S.J. et al, "A Novel Pixel Design for an Active Matrix Organic Light Emitting Diode Display," *SID 2000*, pp. 358-361 (2000).
- 12) US Patent Application No. 09/983,479 (pending) to Koyama filed October 24, 2001, including specification, claims, abstract, drawings and PTO filing receipt.

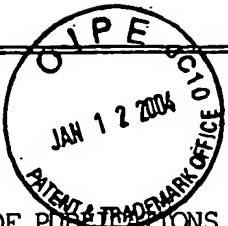
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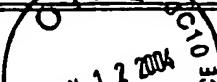
DATE CONSIDERED:

4/14/06

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.



~~LIST OF PUBLICATIONS~~
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 LIST OF PUBLICATIONS CITED BY APPLICANT	<u>Atty. Docket No.</u>	<u>Serial No.</u>
	0553-0270.01	10/619,881
	<u>Applicant</u>	
	Jun KOYAMA	
<u>Filing Date</u>	<u>Group</u>	
July 15, 2003	2673	

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M.S.	EP 1 063 630 A2	12/27/00	Semiconductor Energy Lab Co. Ltd.	_____	_____	06/23/00

OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS
(Including Author, Title, Date, Pertinent Pages)

M.S.	US patent application no. 09/597,399 (pending) to Koyama filed June 21, 2000, including specification, drawings, abstract, claims (as of 09/22/03) and PTO filing receipt.

EXAMINER:	Mans - L. Sci	DATE CONSIDERED:	1/10/06
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